

**IN THE SPECIFICATION:**

Please amend the specification by replacing paragraphs as follows:

**A. Specification Paragraphs With Mark-ups to Show Changes Made**

The following are mark-ups to show changes made to paragraphs starting at page

5, line 19 and ending at page 5, line 25:

A ventilation motor assembly 40 is mounted at the rear of the top of the cavity 20, sucks ambient air to two suction inlets 41 at both ends thereof and discharges it to the outside. The ventilation motor assembly 40 forms both a flow of air for a hood function through a hood inlet 43, a cooling chamber inlet 45, and a cooling chamber outlet 47 to be exhausted through a suction port 41; and a flow of air for cooling the electric equipments in the electric installation chamber 30 through the suction grill 50 to be exhausted through a suction port 41. That is, the air for the hood function is sucked through a suction port 41 on one side, and the air for the cooling function is sucked through a suction port 41 on the other side.

B. Clean Specification Changes

Please replace paragraphs starting at page 5, line 19 and ending at page 5, line 25  
with the following:

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A ventilation motor assembly 40 is mounted at the rear of the top of the cavity 20, sucks ambient air to two suction inlets 41 at both ends thereof and discharges it to the outside. The ventilation motor assembly 40 forms both a flow of air for a hood function through a hood inlet 43, a cooling chamber inlet 45, and a cooling chamber outlet 47 to be exhausted through a suction port 41; and a flow of air for cooling the electric equipments in the electric installation chamber 30 through the suction grill 50 to be exhausted through a suction port 41. That is, the air for the hood function is sucked through a suction port 41 on one side, and the air for the cooling function is sucked through a suction port 41 on the other side.

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